

**IN THE SPECIFICATION:**

Please amend paragraph [0017] of the published application as follows:

[0017] Periodic adjustments of the height of the lowest extremity of the center member 22 can be made manually. This is accomplished by physically feeling the center member 22 change from tension to slackness as the lowest extremity of the center member 22 contacts the catalyst interface, similar to the sensation from a weighted fishing line contacting the bottom of a body of water. In one embodiment of the present invention, periodic adjustments also can be assisted by the addition of a sensor member 25 (shown in Figure 2) at the lowest extremity of the center member 22. This sensor member 25 can communicate with the top of the center member 22 to provide visual or auditory indication of contact with the catalyst interface.